

2/16/2006

PTO/SB/08a (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		09599809
	Filing Date		2000-06-21
	First Named Inventor	Matthew J. Kotler	
	Art Unit	2176	
	Examiner Name	PAUL H. NGUYEN BA	
	Attorney Docket Number	MS1-0561US	

U.S. PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
PN	1	4847749		1989-07-11	Collins, et al.	
	2	5218672		1993-06-08	Morgan, et al.	
	3	5801701		1998-09-01	Koppolu, et al.	
	4	5929858		1999-07-27	Shibata, et al.	
	5	5956481		1999-09-21	Walsh, et al.	
	6	5862372		1999-01-19	Morris, et al.	
	7	6144969		2000-11-07	Inokuchi, et al.	
↓	8	6192367		2001-02-20	Hawley, et al.	

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First Named Inventor	Matthew J. Kotler	
Art Unit	2178	
Examiner Name	PAUL H. NGUYEN BA	
Attorney Docket Number	MS1-0581US	

PN	9	6476828		2002-11-05	Burkett, et al.	
	10	6487566		2002-11-26	Sundaresan	
	11	6549922		2003-04-15	Srivastava, et al.	
	12	6598219		2003-07-22	Lau	
	13	6629109		2003-09-30	Koshisaka	
	14	6654737		2003-11-25	Nunez	
	15	6658417		2003-12-02	Stakutis, et al.	
	16	6760723		2004-07-06	Oshinsky, et al.	
	17	6874130		2005-03-29	Baweja, et al.	
	18	6901403		2005-05-31	Bata, et al.	
	19	6968505		2005-11-22	Stoll, et al.	

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U.S. PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
PN	1	20030051243	A1	2003-03-13	Lemmons, Thomas R.; et al.	
	2	20030120671	A1	2003-06-26	Kim, Hong J.; et al.	
	3	20030140132	A1	2003-07-24	Champagne, Yves-Andre; et al.	
	4	20030204814	A1	2003-10-30	ELO, SARA; et al.	
	5	20030225829	A1	2003-12-04	Pena, Armando; et al.	
	6	20030237046	A1	2003-12-25	Parker, Charles W.; et al.	
	7	20040117769	A1	2004-06-17	Lauzon, David Martin; et al.	
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	9	20050102370	A1	2005-05-12	Lin, Yun; et al.	

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Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T ⁵
PN	1	JP2000132436	JP		2000-05-12	HITACHI LTD		<input type="checkbox"/>
	2	JP2002183652	JP		2002-06-28	NIPPON YUNISHISU KK		<input type="checkbox"/>
	3	JP2003173288	JP		2003-06-20	SHARP KK		<input type="checkbox"/>
	4	JP401173140	JP	A	1989-07-07	Fuji Electric Co LTD		<input type="checkbox"/>
	5	JP406014105	JP		1994-01-21	Fujitsu LTD		<input type="checkbox"/>

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NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
PN	1	Atova, "User Reference manual Version 4.4, XML Spy suite 4.4," Atova Ges.m.b.H and Altova, Inc., May 24, 2002, pages cover, copyright page, 1-565.	<input type="checkbox"/>
	2	Altova et al. XML Spy, XML integrated Development Environments, Altova Inc., 2002, pages 1-18.	<input type="checkbox"/>
	3	Ben-Natan, Provisional Application No. 60/203,081, filed 5/9/2000, entitled "Internet platform for creating and supporting communities"	<input type="checkbox"/>

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PN	4	lxia Soft, "Streamlining content creation, retrieval, and publishing on the Web using TEXTML Server and SML Spy 4 Suite in an integrated, Web publishing environment," (Partner's Whitepaper, published on the Web as of June 6, 2002, download pages 1-16.	<input type="checkbox"/>
	5	Kutay, Provisional Application No. 60/209,713 filed 6/05/2000, entitled, "Methods and systems for accessing, organizing presenting and viewing data"	<input type="checkbox"/>
	6	Microsoft Word 2000 (see Screen Shot "About Microsoft Word") Published 1983-1999 and Microsoft Excel 2000 (see Screen Shot "About Microsoft Excel") Published 1988-1999, Three pages	<input type="checkbox"/>
	7	Moore, Provisional Application No. 60/191,662 filed 3/23/2000, entitled "Collection-based persistent digital archives"	<input type="checkbox"/>

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Examiner Signature		Date Considered	5/9/06
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known

Application Number	09/599,809
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Filing Date	6/21/2000
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First Named Inventor	Kotler et al.
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Art Unit	Unit Title	Unit Description	Unit Objectives	Unit Activities	Unit Assessments	Unit Resources	Unit Materials	Unit Notes
1	Unit 1: Introduction to Art	Introduction to Art and the Art Process	Students will understand the elements and principles of art.	Students will create a simple artwork using the elements and principles of art.	Students will be able to identify and describe the elements and principles of art.	Students will be able to identify and describe the elements and principles of art.	Students will be able to identify and describe the elements and principles of art.	Students will be able to identify and describe the elements and principles of art.
2	Unit 2: Drawing	Drawing Techniques and Materials	Students will understand the basic drawing techniques and materials.	Students will create a simple drawing using the basic drawing techniques and materials.	Students will be able to identify and describe the basic drawing techniques and materials.	Students will be able to identify and describe the basic drawing techniques and materials.	Students will be able to identify and describe the basic drawing techniques and materials.	Students will be able to identify and describe the basic drawing techniques and materials.
3	Unit 3: Painting	Painting Techniques and Materials	Students will understand the basic painting techniques and materials.	Students will create a simple painting using the basic painting techniques and materials.	Students will be able to identify and describe the basic painting techniques and materials.	Students will be able to identify and describe the basic painting techniques and materials.	Students will be able to identify and describe the basic painting techniques and materials.	Students will be able to identify and describe the basic painting techniques and materials.
4	Unit 4: Sculpture	Sculpture Techniques and Materials	Students will understand the basic sculpture techniques and materials.	Students will create a simple sculpture using the basic sculpture techniques and materials.	Students will be able to identify and describe the basic sculpture techniques and materials.	Students will be able to identify and describe the basic sculpture techniques and materials.	Students will be able to identify and describe the basic sculpture techniques and materials.	Students will be able to identify and describe the basic sculpture techniques and materials.
5	Unit 5: Printmaking	Printmaking Techniques and Materials	Students will understand the basic printmaking techniques and materials.	Students will create a simple print using the basic printmaking techniques and materials.	Students will be able to identify and describe the basic printmaking techniques and materials.	Students will be able to identify and describe the basic printmaking techniques and materials.	Students will be able to identify and describe the basic printmaking techniques and materials.	Students will be able to identify and describe the basic printmaking techniques and materials.
6	Unit 6: Digital Art	Digital Art Techniques and Materials	Students will understand the basic digital art techniques and materials.	Students will create a simple digital artwork using the basic digital art techniques and materials.	Students will be able to identify and describe the basic digital art techniques and materials.	Students will be able to identify and describe the basic digital art techniques and materials.	Students will be able to identify and describe the basic digital art techniques and materials.	Students will be able to identify and describe the basic digital art techniques and materials.
7	Unit 7: Art History	Art History and the Art Process	Students will understand the basic art history and the art process.	Students will create a simple artwork using the basic art history and the art process.	Students will be able to identify and describe the basic art history and the art process.	Students will be able to identify and describe the basic art history and the art process.	Students will be able to identify and describe the basic art history and the art process.	Students will be able to identify and describe the basic art history and the art process.
8	Unit 8: Art Criticism	Art Criticism and the Art Process	Students will understand the basic art criticism and the art process.	Students will create a simple artwork using the basic art criticism and the art process.	Students will be able to identify and describe the basic art criticism and the art process.	Students will be able to identify and describe the basic art criticism and the art process.	Students will be able to identify and describe the basic art criticism and the art process.	Students will be able to identify and describe the basic art criticism and the art process.
9	Unit 9: Art Appreciation	Art Appreciation and the Art Process	Students will understand the basic art appreciation and the art process.	Students will create a simple artwork using the basic art appreciation and the art process.	Students will be able to identify and describe the basic art appreciation and the art process.	Students will be able to identify and describe the basic art appreciation and the art process.	Students will be able to identify and describe the basic art appreciation and the art process.	Students will be able to identify and describe the basic art appreciation and the art process.
10	Unit 10: Art and Society	Art and Society and the Art Process	Students will understand the basic art and society and the art process.	Students will create a simple artwork using the basic art and society and the art process.	Students will be able to identify and describe the basic art and society and the art process.	Students will be able to identify and describe the basic art and society and the art process.	Students will be able to identify and describe the basic art and society and the art process.	Students will be able to identify and describe the basic art and society and the art process.

Examiner Name	
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Attorney Docket Number	MS1 -	561US
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Sheet	1	of	1
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U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ² * Number ⁴ * Kind Code ³ * (if known)	MM-DD-YYYY			
PJ ↓		JP5314152	11/26/1993	CANON KK		
		JP6139241	5/20/1994	SHARP KK		
		JP6180697	6/28/1994	BROTHER IND LTD		
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		JP4225466	8/14/1992	HITACHI LTD.		

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First Named Inventor	Matthew J. Kotler
Art Unit	2176
Examiner Name	PAUL H NGUYEN BA
Attorney Docket Number	MS1 0561US

Sheet 1 of 2

U. S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code ² of Inventory	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
PN		US- 20020026441	2/28/2002	Kutay, Ali; et al.	
		US- 20020026461	2/28/2002	Kutay, Ali; et al.	
		US- 20020040469	4/4/2002	Pramberger, Johann	
		US- 20020100027	7/25/2002	Binding, Carl; et a	
		US- 20020112224	8/15/2002	Cox, David A.	
		US- 20020133484	9/19/2002	Chau, Hoang K.; et	
		US- 20020156772	10/24/2002	Chau, Hoang K.; et	
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		US- 20020169789	11/14/2002	Kutay, Ali; et al.	
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		US- 20030158897	8/21/2003	Ben-Natan, Ron; et	
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FOREIGN PATENT DOCUMENTS

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Date Considered

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Sheet 2 of 2

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PN		US- 20030205615	11/6/2003	Marappan, Kumar	
		US- 20030225768	12/4/2003	Chaudhuri, Surajit;	
		US- 20040002939	1/1/2004	Arora, Siddhartha Ci	
		US- 20050198086	9/8/2005	Moore, Reagan W.; e	
		US- 6,358,906	3/12/2002	Lippert, et al.	
		US- 6,480,860	11/12/2002	Monday	
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		US- 6,963,875	11/8/2005	Moore, et al.	
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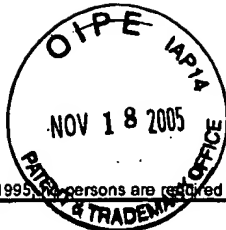
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		Number-Kind Code ² (if known)			
PN		US- 20010024195	9/27/2001	Hayakawa	
		US- 20010056460	12/27/2001	Sahota et al.	
		US- 20020196288	12/26/2002	Emrani	
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		US- 6,560,620	5/6/2003	Ching	
		US- 6,845,380	1/18/2005	Su et al.	
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		US- 6,931,532	8/16/2005	Davis et al.	
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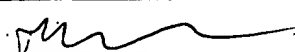
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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known	
		Application Number	09/599,809
		Filing Date	6/21/2000
		First Named Inventor	Kotler et al.
		Art Unit	2176
		Examiner Name	PAUL H NGUYEN BA
Sheet 2 of 2	Attorney Docket Number	MS1 - 561US	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
PN		Han et al., WebSplitter: A Unified XML Framework for Multi-Device Collaborative Web Browsing, 2000, ACM Conference on Computer Supported Cooperative Work, 10 pages	
PN		IBM: Stack Algorithm for Extractin Subtree from Serialized Tree, March 1, 1994, TDB-ACC-NONN94033, 3 pages	

Examiner Signature		Date Considered	5/9/06
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